EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	278	(ng.in. and gordon.in.) or (seeman. in. and philip.in.) or (george.in. and susan.in.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 15:58
L4	5	(o'dowd.in. and brian.in.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 15:58
L5	5	(odowd.in. and brian.in.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 15:59
L7	0	(o-dowd.in. and brian.in.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 15:59
L8	280	L1 or L4 or L5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 15:59
L9	4	L8 and adrenergic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 16:00
L10	41	L8 and receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 16:06
L11	10737	adrenergic near10 receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 16:13
L12	211	L11 near10 transmembrane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 16:13

EAST Search History

L13	19	L12 near10 peptide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 16:07
L14	673	L11 same transmembrane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 16:13
L15	160	L11 same transmembrane same peptide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 16:13
L16	3221	adrenergic near10 receptor near10 alpha	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 16:13
L17	26	(adrenergic near10 receptor near10 alpha) same transmembrane same peptide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 16:15
L18	1	(adrenergic near10 receptor near10 alpha-1a) same transmembrane same peptide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 16:15
L19	11	(adrenergic near10 receptor near10 alpha-1a) same transmembrane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 16:15
L20	8	(adrenergic near10 receptor near10 alpha-1a) same peptide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 16:16
L22	83	(adrenergic near10 receptor near10 alpha-1a)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 16:17
L23	249	(adrenergic near10 receptor near10 alpha near 1a)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 16:17

EAST Search History

L24	256	(adrenergic near10 receptor near10 alpha near5 1a)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 16:18
L25	26	(adrenergic near10 receptor near10 alpha near5 1a) same peptide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 16:19
L26	6	(adrenergic near10 receptor near10 alpha near5 1a) same hypertension	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 16:20
L27	2	(adrenergic near10 receptor near10 alpha-1a) same hypertension	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 16:20
L28	2	(adrenergic near10 receptor near10 alpha-1a) same (blood adj pressure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 16:20
L29	45	(adrenergic near10 receptor near10 alpha near10 1a) same (blood adj pressure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 16:21
L30	2	(adrenergic near10 receptor near10 alpha near10 1a) same (blood adj pressure) and peptide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 16:21

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        (FILE 'HOME' ENTERED AT 15:17:41 ON 02 MAR 2006)

        FILE 'MEDLINE, EMBASE, BIOSIS, SCISEARCH, DISSABS, TOXCENTER' ENTERED AT
        15:18:10 ON 02 MAR 2006
L1          9264 S (NG G?/AU) OR (SEEMAN P?/AU) OR (GEORGE S?/AU)
L2           791 S (ODOWD B?/AU) OR (O(1A)DOWD B?/AU) OR (O-DOWD B?/AU)
L3           791 S (ODOWD B?/AU) OR (O-DOWD B?/AU)
L4          9512 S L1 OR L3
L5           271 S L4 AND ADRENERGIC
L6             0 S L5 AND 1A
L7            80 S L5 AND ALPHA
L8            30 DUP REM L7 (50 DUPLICATES REMOVED)
L9        159950 S ALPHA? AND ADRENERGIC
L10       113588 S L9 AND RECEPTOR
L11        44515 S L10 AND ANTAGONIST
L12          441 S L11 AND TRANSMEMBRANE
L13         8353 S L11 AND (HYPERTENSION OR (BLOOD (1A) PRESSURE))
L14           28 S L12 AND (HYPERTENSION OR (BLOOD (1A) PRESSURE))
L15           18 DUP REM L14 (10 DUPLICATES REMOVED)
L16           73 S L10 AND (PEPTIDE (1A) ANTAGONIST)
L17           39 DUP REM L16 (34 DUPLICATES REMOVED)
L18          176 S L10 AND (PEPTIDE (5A) ANTAGONIST)
L19            8 S L18 AND TRANSMEMBRANE
L20            6 DUP REM L19 (2 DUPLICATES REMOVED)
L21           20 S L10 AND (TRANSMEMBRANE (10A) PEPTIDE)
L22           12 DUP REM L21 (8 DUPLICATES REMOVED)
L23           28 S L10 AND (TRANSMEMBRANE (10A) ANTAGONIST)
L24           16 DUP REM L23 (12 DUPLICATES REMOVED)
L25            8 S L10 AND (TM (10A) ANTAGONIST)
L26            3 DUP REM L25 (5 DUPLICATES REMOVED)
L27            0 S L10 AND (TMS (15A) ANTAGONIST)

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